

ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

04/06/2012

Region 2

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

EPA I.D. NUMBER:

NYR000043521

INSTALLATION NAME:

LOCKHEED MARTIN CORP

INSTALLATION ADDRESS:

1111 MARCUS AVE

LAKE SUCCESS, NY 11042

MAILING ADDRESS:

1111 MARCUS AVE

LAKE SUCCESS, NY 11042

EPA Form 8700-12AB (4-80)

USEPA - REGION 2 RCRA Programs Branch 290 Broadway, 22nd Floor New York, NY 10007-1866

ATTN: RCRA NOTIFICATIONS

Tel: (212) 637-4106 Fax: (212) 637-4437

TO: LOCKHEED MARTIN CORP

or Current Occupant

ATTN: ROBERT PHILLIPS

2950 N HOLLYWOOD WAY, SUITE 125

BURBANK, CA 91505

GREENTAL PROTECTION AGENCY, REGION II

<u>_</u>	FOI The	MPLETED RM TO: Appropriate te or Regional	United States Environmental Protection Agency RCRA SUBTITLE C SITE IDENTIFICATION FORM PROGRAMS BRANCH
	1.	Reason for Submittal	Reason for Submittal: To provide an Initial Notification (first time submitting site identification information / to obtain an EPA ID number for this location)
$^{\prime\prime}$	р	MARK ALL	To provide a Subsequent Notification (to update site identification information for this location)
6/1	D	BOX(ES) THAT APPLY	As a component of a First RCRA Hazardous Waste Part A Permit Application As a component of a Revised RCRA Hazardous Waste Part A Permit Application (Amendment #)
			☐ As a component of the Hazardous Waste Report (If marked, see sub-bullet below)
b E			☐Site was a TSD facility and/or generator of ≥1,000 kg of hazardous waste, >1 kg of acute hazardous waste, or
.			>100 kg of acute hazardous waste spill cleanup <u>in one or more months</u> of the report year (or State equivalent LQG regulations)
	2.	Site EPA ID Number	EPA ID Number NY D 07 5 7 9 6 0 3 7 NY R 0000 43 5 2
3	3.	Site Name	Name: Lockheed Martin Corporation
	4.	The state of the s	Street Address: Marcus Avenue
		Information	City, Town, or Village: Lake Success County: Nassau
ļ			State: NY Country: USA Zip Code: 11042
-	5.	Site Land Type	Private County District Federal Tribal Municipal State Other
<u></u>	6.	NAICS Code(s) for the Site	A. [56291] C. [1]
_		(at least 5-digit codes)	B. [] D. []]]
•	7.		Street or P.O. Box: Same as above
		Address	City, Town, or Village:
			State: Country: Zip Code:
.	8.	Site Contact Person	First Name: Robert MI: S Last: Phillips
		1 013011	Title: Project Lead - Lockheed Martin Corporation
			Street or P.O. Box: 2950 N. Hollywood Way Suite 125
			City, Town or Village: Burbank
			State: CA Country: USA Zip Code: 91505
		2	Phone: (817) 495-0251 Ext.: Fax:
	9.	Legal Owner and Operator	A. Name of Site's Legal Owner: Apollo Lake Success Properties LC Date Became Owner: 03/20/2000
			Owner Type: Private County District Federal Tribal Municipal State Other
			Street or P.O. Box: 111 Marcus Avenue
			City, Town, or Village: Laire Success Phone: 516-616-9500
			State: NY Country: USA Zip Code: \\0 42
			B. Name of Site's Operator: Luckheed Martin Corporation Operator: 04/22/1996
			Operator Type: Private County District Federal Tribal Municipal State Other
7e(EPA	A Form 8700-12 12/12/ 12/7/11 late 12	2,8700-13 A/B, 8700-23 (Revised 11/2009) of 4 / 2/12/11. Thomata Page of 4 11. Called & concalled he need D ABA recurs should be need D

Not Processed! Renhates no/ consections 3/2/12.

Regula es" or	ted Waste "No" for all	Activity (at your site) I <u>current</u> activities (as of the o	date submitting the	form); comp	lete any additional boxes as instructed.								
. Hazardous Waste Activities; Complete all parts 1-7.													
1. G If □ a. □ b. □ If	senerator of "Yes", man LQG: SQG: CESQG: "Yes" above Short-Territime even	f Hazardous Waste rk only one of the following — Generates, in any calendar mo (2,200 lbs./mo.) or more of haz Generates, in any calendar mo accumulates at any time, more lbs./mo) of acute hazardous w Generates, in any calendar mo accumulates at any time, more (220 lbs./mo) of acute hazardo material. 100 to 1,000 kg/mo (220 – 2,2 acute hazardous waste. Less than 100 kg/mo (220 lbs. hazardous waste. ve, indicate other generator a m Generator (generate from a s at and not from on-going process	Y	 Transporter of Hazardous Waste If "Yes", mark all that apply. a. Transporter b. Transfer Facility (at your site) Treater, Storer, or Disposer of Hazardous Waste Note: A hazardous waste permit is required for these activities. Recycler of Hazardous Waste Exempt Boiler and/or Industrial Furnace If "Yes", mark all that apply. a. Small Quantity On-site Burner Exemption b. Smelting, Melting, and Refining Furnace Exemption 									
e.	United Sta	ates Importer of Hazardous Wa	ste	YDNQ	6. Underground Injection Control								
f.	Mixed Wa	iste (hazardous and radioactive	e) Generator	YDNQ	7. Receives Hazardous Waste from Off-site								
ıl Was	te Activities	s; Complete all parts 1-2.			il Activities; Complete all parts 1-4.								
Z 1.	accumula regulation types of t	ate 5,000 kg or more) [refer to ns to determine what is regul universal waste managed at y	your State lated]. Indicate	YINZ	 1. Used Oil Transporter If "Yes", mark all that apply. a. Transporter b. Transfer Facility (at your site) 								
ZŽ 2	b. Pesticion c. Mercur d. Lamps e. Other (f. Other (g. Other (c. Destinati	ides ry containing equipment s (specify) (specify) (specify) ion Facility for Universal Was		Y 🗖 N 🛂	 2. Used Oil Processor and/or Re-refiner If "Yes", mark all that apply. a. Processor b. Re-refiner 3. Off-Specification Used Oil Burner 4. Used Oil Fuel Marketer If "Yes", mark all that apply. a. Marketer Who Directs Shipment of Off-Specification Used Oil to Off-Specification Used Oil Burner b. Marketer Who First Claims the Used Oil Meets the Specifications 								
	b. La c. If d. e. f.	ses" or "No" for all us Waste Activities 1. Generator of If "Yes", man a. LQG: If "Yes" above d. Short-Tentime even provide are. United Staff. Mixed Waste Activities 1. Large Quaccumula regulation types of mark all forms. Pesticing. Mercumula d. Lamps e. Other forms.	1. Generator of Hazardous Waste If "Yes", mark only one of the following — (2,200 lbs./mo.) or more of hazardous waste. Generates, in any calendar more accumulates at any time, more lbs./mo) of acute hazardous wastenaterial. D. SQG: 100 to 1,000 kg/mo (220 – 2,2 acute hazardous waste. C. CESQG: Less than 100 kg/mo (220 lbs. hazardous waste. If "Yes" above, indicate other generator a time event and not from on-going process provide an explanation in the Comments e. United States Importer of Hazardous Waste (hazardous and radioactive fixed Waste (hazardous waste managed at ymark all that apply. A. Batteries D. Pesticides C. Mercury containing equipment C. Lamps C. Other (specify) C. Destination Facility for Universal Waste (specify) C. Des	as waste Activities; Complete all parts 1-7. 1. Generator of Hazardous Waste If "Yes", mark only one of the following – a, b, or c. □ a. LQG: Generates, in any calendar month, 1,000 kg/mo (2,200 lbs./mo.) or more of hazardous waste; or Generates, in any calendar month, or accumulates at any time, more than 1 kg/mo (2.2 lbs./mo) of acute hazardous waste; or Generates, in any calendar month, or accumulates at any time, more than 100 kg/mo (220 lbs./mo) of acute hazardous spill cleanup material. □ b. SQG: 100 to 1,000 kg/mo (220 – 2,200 lbs./mo) of non-acute hazardous waste. If "Yes" above, indicate other generator activities. d. Short-Term Generator (generate from a short-term or one-time event and not from on-going processes). If "Yes", provide an explanation in the Comments section. e. United States Importer of Hazardous Waste f. Mixed Waste (hazardous and radioactive) Generator at Waste Activities; Complete all parts 1-2. 1. Large Quantity Handler of Universal Waste (you accumulate 5,000 kg or more) [refer to your State regulations to determine what is regulated]. Indicate types of universal waste managed at your site. If "Yes", mark all that apply. a. Batteries □ □ b. Pesticides □ □ c. Mercury containing equipment □ d. Lamps □ □ e. Other (specify) □ □ f. Other (specify) □ □ g. Other (specify) □ □ 2. Destination Facility for Universal Waste Note: A hazardous waste permit may be required for this	us Waste Activities; Complete all parts 1-7. 1. Generator of Hazardous Waste fi "Yes", mark only one of the following – a, b, or c. a. LQG: Generates, in any calendar month, 1,000 kg/mo (2,200 lbs./mo) or more of hazardous waste; or Generates, in any calendar month, or accumulates at any time, more than 1 kg/mo (2.2 lbs./mo) of acute hazardous waste; or Generates, in any calendar month, or accumulates at any time, more than 1 kg/mo (2.2 lbs./mo) of acute hazardous waste; or Generates, in any calendar month, or accumulates at any time, more than 100 kg/mo (220 lbs./mo) of acute hazardous waste. b. SQG: 100 to 1,000 kg/mo (220 – 2,200 lbs./mo) of non-acute hazardous waste. c. CESQG: Less than 100 kg/mo (220 lbs./mo) of non-acute hazardous waste. if "Yes" above, indicate other generator activities. d. Short-Term Generator (generate from a short-term or one-time event and not from on-going processes). If "Yes", provide an explanation in the Comments section. e. United States Importer of Hazardous Waste Y N M M M M M M M M M M M M M M M M M M								

EPA ID Number | N | Y | D | 0 | 7 | 5 | 7 | 9 | 6 | 0 | 3 | 7

OMB#: 2050-0024; Expires 11/30/2011

	Eligible Academic Entities with Laboratories—Notification for opting into or withdrawing from managing laboratory hazardous wastes pursuant to 40 CFR Part 262 Subpart K													
	 You <u>must check</u> with your State to determine if you are eligible to manage laboratory hazardous wastes pursuant to 40 CFR Part 262 Subpart K 													
1. Opting into or currently operating under 40 CFR Part 262 Subpart K for the management of hazardous wastes in laboratories See the item-by-item instructions for definitions of types of eligible academic entities. Mark all that apply: a. College or University														
b. Teaching Hospital that is owned by or has a formal written affiliation agreement with a college or university C. Non-profit Institute that is owned by or has a formal written affiliation agreement with a college or university														
2. Withdrawing from 40 CFR Part 262 Subpart K for the management of hazardous wastes in laboratories														
11. Description of Hazardous Waste														
A. Waste Codes for Federally Regulated Hazardous Wastes. Please list the waste codes of the Federal hazardous wastes handled at your site. List them in the order they are presented in the regulations (e.g., D001, D003, F007, U112). Use an additional page if more spaces are needed.														
D008														
			- Americki de la companya de la comp											
B. Waste Codes hazardous was spaces are n	s for State-Regulater astes handled at your eeded.	d (i.e., non-Federal) site. List them in the	Hazardous Wastes e order they are pres	Please list the wast ented in the regulatio	e codes of the State- ns. Use an additiona	Regulated Il page if more								
NONE														

EPA ID Number | N Y D O 7 5 7 9 6 0 3 7 OMB#: 2050-0024; Expires 11/30/2011

12. Notification of Hazardous Secondary Mater	ial (HSM) Activity							
Y N Are you notifying under 40 CFR 260. secondary material under 40 CFR 26	.42 that you will begin managing, are managing 51.2(a)(2)(ii), 40 CFR 261.4(a)(23), (24), or (25	g, or will stop managing hazardous)?						
If "Yes", you <u>must</u> fill out the Addend Material.	um to the Site Identification Form: Notification	for Managing Hazardous Secondary						
13. Comments								
Became an episodic	SQG in 2011, based o	N ore month's						
generation of a Doc	18 Waste	444						
generation of a Doc Returned to CESGG 2011, Projected general	status once waste was	shipped off-site in						
2011, Projected gener	ation from construction	activities is not						
expected to change ge	necetor status from	:ESQG.						
		3 2015 7						
4. Certification. I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations. For the RCRA Hazardous Waste Part A Permit Application, all owner(s) and operator(s) must sign (see 40 CFR 270.10(b) and 270.11).								
Signature of legal owner, operator, or an authorized representative	Name and Official Title (type or print)	Date Signed (mm/dd/yyyy)						
Welt Multin	Robert S. Phillips Lead	12-7-11						
gr								

AGENCY, REGION II

OMB# 2050-0024; Expires 11/30/2011

ON	1B# 2050-0024;	Expires 11/30/2011 2011 DEC -9 PM 1: L3
FO The Sta	ND MPLETED RM TO: e Appropriate ate or Regional ice.	United States Environmental Protection Agency A PROGRAMS RCRA SUBTITLE C SITE IDENTIFICATION FORM RANCH
1.	Reason for Submittal	Reason for Submittal: To provide an Initial Notification (first time submitting site identification information / to obtain an EPA ID number for this location)
E	MARK ALL BOX(ES) THAT APPLY	✓ To provide a Subsequent Notification (to update site identification information for this location) ☐ As a component of a First RCRA Hazardous Waste Part A Permit Application ☐ As a component of a Revised RCRA Hazardous Waste Part A Permit Application (Amendment #) ☐ As a component of the Hazardous Waste Report (If marked, see sub-bullet below)
		Site was a TSD facility and/or generator of ≥1,000 kg of hazardous waste, >1 kg of acute hazardous waste, or >100 kg of acute hazardous waste spill cleanup in one or more months of the report year (or State equivalent LQG regulations)
2.	Site EPA ID Number	EPAID Number NY 10 01715 7196 013 71 NY R 0000 43 521
3.	Site Name	Name: Lockheed Martin Corporation
4.	Site Location	Street Address: III Marcus Avenue
	Information	City, Town, or Village: Lake Success County: Nassau
		State: NY Country: USA Zip Code: 1(042
5.	Site Land Type	
6.	NAICS Code(s) for the Site	A. [56291] C. []
	(at least 5-digit codes)	B D
7.		Street or P.O. Box: Same as above
	Address	City, Town, or Village:
		State: Country: Zip Code:
8.	Site Contact Person	First Name: Robert MI: S Last: Phillips
	reison	Title: Project Lead - Lockheed Martin Corporation
		Street or P.O. Box: 2950 N. Hollywood Way Suite 125
		City, Town or Village: Burbank
		State: CA Country: USA Zip Code: 91505
		Email: robert. S. phillips @ Inc. com
Δ	Legal Owner	Phone: (817) 495 - 0251 Ext.: Fax: Date Became (2) 2 1
9.	and Operator	A. Name of Site's Legal Owner: Apollo Lake Success Properties LLC Owner: 03/20/2606 Owner Type: Private County District Federal Tribal Municipal State Other
	or the one	Owner Type: Private County District Federal Tribal Municipal State Other Street or P.O. Box: Marcus Avenue
		City, Town, or Village: Lake Success Phone: 516-616-9500
		State: NY Country: USA Zip Code: 11042
		Date Became
		Operator

10. Type of Mark "Y	Regul 'es" oı	ated Waste "No" for al	Activity (at your site) I <u>current</u> activities (as of the o	late submitting the	form); com	plete any additional boxes as instructed.
A. Hazardo	us Wa	ste Activiti	es; Complete all parts 1-7.			
YZND			f Hazardous Waste rk only one of the following –	a, b, or c.	Y 🗆 N 🎉	Transporter of Hazardous Waste If "Yes", mark all that apply.
	Па	. LQG:	Generates, in any calendar mo (2,200 lbs./mo.) or more of haz Generates, in any calendar mo accumulates at any time, more lbs./mo) of acute hazardous work Generates, in any calendar mo accumulates at any time, more (220 lbs./mo) of acute hazardo material.	tardous waste; or onth, or than 1 kg/mo (2.2 aste; or onth, or than 100 kg/mo		 a. Transporter b. Transfer Facility (at your site) 3. Treater, Storer, or Disposer of Hazardous Waste Note: A hazardous waste permit is required for these activities. 4. Recycler of Hazardous Waste
	X b	. SQG:	100 to 1,000 kg/mo (220 – 2,20 acute hazardous waste.	00 lbs./mo) of non-		
		CESQG:	Less than 100 kg/mo (220 lbs./ hazardous waste,		YDND	5. Exempt Boiler and/or Industrial Furnace If "Yes", mark all that apply. a. Small Quantity On-site Burner
			ve, indicate other generator a			Exemption b. Smelting, Melting, and Refining
YZIN	ď	time event	m Generator (generate from a s t and not from on-going process n explanation in the Comments :	es). If "Yes",		Furnace Exemption
Y \square N \square	e	United Sta	ites Importer of Hazardous Was	ste	YDNZ	6. Underground Injection Control
YDND	f.	Mixed Wa	ste (hazardous and radioactive)	Generator	Y 🗆 N 🔯	7. Receives Hazardous Waste from Off-site
B. Universa	ıl Was	te Activities	; Complete all parts 1-2.		C. Used Oi	Il Activities; Complete all parts 1-4.
Y 🗌 N [2 1.	accumula regulation types of u	antity Handler of Universal W te 5,000 kg or more) [refer to ss to determine what is regula Iniversal waste managed at y hat apply.	your State ited]. Indicate	Y 🗖 N 💢	1. Used Oil Transporter If "Yes", mark all that apply. a. Transporter b. Transfer Facility (at your site)
		a. Batterie	es		YDN⊠	2. Used Oil Processor and/or Re-refiner
		b. Pesticio	des			If "Yes", mark all that apply. a. Processor
			y containing equipment			
		d. Lamps	specify)			b. Re-refiner
			specify)	П	YDNZ	3. Off-Specification Used Oil Burner
			specify)		Y 🗆 N 🔯	Used Oil Fuel Marketer If "Yes", mark all that apply.
Y 🗌 N [X 2.		on Facility for Universal Wast azardous waste permit may be			 a. Marketer Who Directs Shipment of Off-Specification Used Oil to Off-Specification Used Oil Burner b. Marketer Who First Claims the Used Oil Meets the Specifications

EPA ID Number WYD 075796037

OMB#: 2050-0024; Expires 11/30/2011

Eligible Academic Entities with Laboratories—Notification for opting into or withdrawing from managing laboratory hazardous wastes pursuant to 40 CFR Part 262 Subpart K															
❖ You mu 262 Su	You <u>must</u> check with your State to determine if you are eligible to manage laboratory hazardous wastes pursuant to 40 CFR Part 262 Subpart K														
20200	N/A														
1. Opting into	1. Opting into or currently operating under 40 CFR Part 262 Subpart K for the management of hazardous wastes in laboratories														
See the it	See the item-by-item instructions for definitions of types of eligible academic entities. Mark all that apply:														
	a. College or University The Touching Hespital that is owned by or has a formal written affiliation agreement with a college or university														
	b. Teaching Hospital that is owned by or has a formal written affiliation agreement with a college or university														
C. Non-profit Institute that is owned by or has a formal written affiliation agreement with a college or university															
2. Withdrawing from 40 CFR Part 262 Subpart K for the management of hazardous wastes in laboratories															
11. Description of Hazardous Waste															
A. Waste Codes for Federally Regulated Hazardous Wastes. Please list the waste codes of the Federal hazardous wastes handled at your site. List them in the order they are presented in the regulations (e.g., D001, D003, F007, U112). Use an additional page if more spaces are needed.															
spaces are needed. DOOB															
		4,													
The state of the s															
B. Waste Code hazardous w spaces are n	s for State-Regulate astes handled at you eeded.	d (i.e., non-Federal) r site. List them in the	Hazardous Wastes e order they are pres	Please list the wast ented in the regulatio	e codes of the State- ns. Use an additiona	Regulated I page if more									
Nove															
	1		L	L	L										

EPA	ID	Nu	mbe	r

N|Y|D||0|7|5||7|9|6||0|3|7| OMB#: 2050-0024; Expires 11/30/2011

12. Notification of Hazardous Secondary Mater	rial (HSM) Activity									
Y N Are you notifying under 40 CFR 260 secondary material under 40 CFR 26	.42 that you will begin managing, are managing 61.2(a)(2)(ii), 40 CFR 261.4(a)(23), (24), or (25	g, or will stop managing hazardous)?								
If "Yes", you <u>must</u> fill out the Addend Material.	lum to the Site Identification Form: Notification	for Managing Hazardous Secondary								
13. Comments										
short term generator not part of an on- generating this waste	- of lead abatement	waste that is								
not part of an on	going process, constitu	10tal 1 111112								
Generaling this Waste	. anticipated To be con	nge 100 h./ MIO-2012.								
	W									
	A SECTION AND A									
accordance with a system designed to assure on my inquiry of the person or persons who ma information submitted is, to the best of my kno penalties for submitting false information, inclu	4. Certification. I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations. For the RCRA Hazardous Waste Part A Permit Application, all owner(s) and operator(s) must sign (see 40 CFR 270.10(b) and 270.11).									
Signature of legal owner, operator, or an authorized representative	Name and Official Title (type or print)	Date Signed (mm/dd/yyyy)								
Mant Whilin	Robert S. Phillips, Project Lead	9/19/11								
/										



AGENCY, REGION II

2011 DEC -9 PM 1: 43

RCRA PROGRAMS BRANCH ARCADIS of New York, Inc.
Two Huntington Quadrangle
Suite 1S10
Melville
New York 11747
Tel 631 249 7600
Fax 631 249 7610
www.arcadis-us.com

USEPA
Region 2 DEPP-RPB
290 Broadway, 22nd Floor
New York, New York 1007-1866
Attn: RCRA Notifications, Ms. Louisa Marquez

Subject:

Lockheed Martin Corporation, NYD075796037
1111 Marcus Avenue, Lake Success, NY 11042

N4 R0000 43 521

(30)

ENVIRONMENT

Dear Ms. Marquez:

On behalf of Lockheed Martin Corporation (Lockheed Martin), ARCADIS is resubmitting the attached RCRA Subtitle C Site Identification Forms (8700-12). Both forms were returned by your office requiring further information before they can be processed. The attached forms are signed originals.

The first form was originally submitted in September 2011 to provide notification of a change in generator status from a Conditionally Exempt Small Quantity Generator (CESQG) to a Small Quantity Generator (SQG). The second form was originally submitted in November 2011 to provide notification of a change in generator status from SQG back to CESQG.

As described on the forms, these changes in status were necessary given the short-term (episodic) generation of D008 hazardous waste from construction activities at the above-referenced facility during one month in 2011 (May). Projected generation from continued short-term construction activities to be completed in mid-2012 is not expected to change generator status from CESQG moving forward.

Sincerely,

ARCADIS of New York, Inc.

Art Zahradnik

Associate Project Manager

Attachments

Copies:

Robert S. Phillips, Lockheed Martin Nicholas Valkenburg, ARCADIS Scott Morris, ARCADIS Laura Curtis, ARCADIS

Imagine the result

Date:

December 8, 2011

Contact:

Art Zahradnik

Phone:

631.391.5208

Email:

Art.Zahradnik@arcadisus.com

Our ref:

B0038161.0001.00102



2012 MAR -2 PM 4: 39

RCRA PROGRAMS BRANCH

USEPA
Region 2 DEPP-RPB
290 Broadway, 22nd Floor
New York, New York 10007-1866
Attn: RCRA Notifications, Ms. Betsy Lopez

Two Huntington Quadrangle Suite 1S10 Melville New York 11747 Tel 631 249 7600 Fax 631 249 7610 www.arcadis-us.com

ARCADIS of New York, Inc.

ENVIRONMENT

Subject:

Lockheed Martin Corporation, NYR 000043521
1111 Marcus Avenue, Lake Success, NY 11042 & NYD075796037

Dear Ms. Lopez:

On behalf of Lockheed Martin Corporation (Lockheed Martin), ARCADIS is providing an explanation of two active EPA ID numbers for the same physical site and submitting a Form 8700-12 for each EPA ID number to correct the issue and eliminate future potential confusion while taking the opportunity to update status given current operations at the site by Lockheed Martin. Enclosed is a form to update EPA ID# NYR 000043521 with its generator status updated to CESQG and a form for EPA ID# NYD075796037 the one that changes it to inactive. This is a follow up response to your conversation with Ms. Laura Curtis of ARCADIS on February 28, 2012, following inquiries in January 2012 from your office to Mr. Robert S. Phillips, Project Lead, Lockheed Martin Corporation. The January 2012 inquiries related to Form 8700-12 filings by Lockheed Martin in 2011 (under EPA ID# NYD075796037) and the correct site address (1111 Marcus Avenue, Lake Success, NY).

From a record search into US EPA's Envirofacts, and Enforcement Compliance & History Online (ECHO) Databases, as well as looking at past hazardous waste biennial reports in the defunct Biennial Reporting System (BRS), it appears that a second EPA ID number was applied for environmental remediation activities while the first number is associated with former manufacturing, which ceased in 1997. The following are a set of findings from these documents:

 EPA ID # NYR 000043521 has handler listed as Lockheed Martin Corporation located at 1111 Marcus Ave., Lake Success, NY 11042 as a large quantity generator (LQG). [Envirofacts, ECHO] Date

February 28, 2012

Contact:

Nicholas Valkenburg

Phone:

631.391.5234

Email

Nick.valkenburg@arcadisus.com

Our ref:

B0038161.00001.00102

ARCADIS

Ms. Betsy Lopez
February 28, 2012

 EPA ID # NYD075796037 has handler listed as Lockheed Martin Federal Systems, located at 365 Lakeville Rd., Great Neck, NY 11020 and as a conditionally exempt small quantity generator (CESQG). [Envirofacts, ECHO]

- The last Biennial Report found filed by EPA ID # NYD075796037 was for CY 1999 for Lockheed Martin Federal Systems at 365 Lakeville Rd., Great Neck, NY and listed various hazardous wastes noted as process related. A waste source type code A93 (Closure of management unit(s) or equipment Other Processes) indicates facility cleaning out processes after ceasing to operate.
- A Biennial Report found filed by EPA ID# NYR 000043521 for CY 1999 has Lockheed Martin Corporation ES&H located at 365 Lakeville Rd., Great Neck, NY listed as handler and a large quantity generator of 294.5 tons of spent carbon from a groundwater treatment system.
- A Biennial Report found filed by EPA ID# NYR 000043521 for CY 2001 has
 Lockheed Martin Corporation located at 1111 Marcus Ave., Lake Success,
 NY 11042 generating 8 tons of solids from a tank used in a soil vapor
 extraction (groundwater) treatment unit. Report notes a change of address
 from 365 Lakeville Rd. in the facility comments. Note this is the last biennial
 report found for EPA ID# NYR 000043521 through 2007. [BRS database]
- A Biennial Report found filed by EPA ID# NYR 000122648 for CY 2003 has Antech Diagnostics located at 1111 Marcus Ave., Lake Success, NY 11042. Antech Diagnostics is listed as the operator and i.Park Lake Success LLC (i.Park) as the owner as of March 2000. Lockheed Martin sold the property to i.Park who then was granted a change of address for the property from 365 Lakeville Rd. Great Neck, NY 11020 to 1111 Marcus Ave, Lake Success, NY 11042.
- The property was developed by i.Park into a multi-use structure. There are
 three different operators listed as being located at 1111 Marcus Ave., Lake
 Success, NY 11042: Lockheed Martin (EPA ID# NYR000043521), Antech
 Diagnostics (EPA ID# NYR000122546), and i.Park Lake Success (as EPA ID
 # NYR000147264).[Envirofacts]

ARCADIS

Ms. Betsy Lopez February 28, 2012

Per your conversation with Ms. Curtis, activity is noted to occur under EPA ID# NYR 000043524 to the present. This filing of forms will not only correct the status of the facility, but will be used to correct a September 2011 waste manifest, and in other communications at the State level.

Sincerely,

ARCADIS of New York, Inc.

Nicholas Valkenburg Vice President

Attachments

Copies:

Robert S. Phillips, Lockheed Martin Mary Morningstar, Lockheed Martin Art Zahradnik, ARCADIS Scott Morris, ARCADIS Laura Curtis, ARCADIS 2012 MAR -2 PM 4: 39
RCRA PROGRAMS

3/16/12 Entuel

OMB# 2050-0024; Expires 12/31/2014

FO The	MPLETED RM TO: e Appropriate te or Regional	United States Environmental Protection Agency RCRA SUBTITLE C SITE IDENTIFICATION FORM ROGRAMS BRANCH													
1.	Reason for Submittal	for this location)	☐ To provide an Initial Notification (first time submitting site identification information / to obtain an EPA ID number												
E	BOX(ES) THAT	 To provide a Subsequent Notification (to update site identification information for this location) As a component of a First RCRA Hazardous Waste Part A Permit Application 													
	APPLY	☐ As a component of a Revised R	CRA Hazardo	us Waste Part A Permit App	lication (Amendment #)										
		☐ As a component of the Hazardon			~										
			>100 kg of acute hazardous waste spill cleanup in one or more months of the report year (or State equivalent												
2.	Site EPA ID Number	EPA ID Number NYR00													
3.	Site Name	Name: Lockheed Martin Corporation	Name: Lockheed Martin Corporation												
4.		Street Address: 1111 Marcus Ave.			T										
	Information	City, Town, or Village: Lake Success		as one	County: Nassau										
		State: NY	Country: US	SA	Zip Code: 11042										
5.	Site Land Type	Private County Distri	ict Fed	eral Tribal M	lunicipal State Other										
6.	NAICS Code(s) for the Site	A. [5 6 2 9 1		C											
	(at least 5-digit codes)	В.		D											
7.	Site Mailing	Street or P.O. Box: 1111 Marcus Ave.													
	Address	City, Town, or Village: Lake Success													
		State: NY	Country: US	SA	Zip Code: 11042										
8.	Site Contact	First Name: Robert	MI: S. Last: Phillips												
	Person	Title: Project Lead - Lockheed Martin	•												
		Street or P.O. Box: 2950 N. Hollywood	d Way Suite	125											
		City, Town or Village: Burbank			_										
		State: CA	Country: US	SA	Zip Code: 91505										
		Email: robert.s.phillips@lmco.com													
		Phone: 817-495-0251	Ex	t.:	Fax:										
9.	Legal Owner and Operator	A. Name of Site's Legal Owner: iPark Lake Success LLC - see Sec. 13 Date Became 03/20/2000 Owner:													
	of the Site	Owner Type: Private County District Federal Tribal Municipal State													
		Street or P.O. Box: 1111 Marcus Ave	nue		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,										
		City, Town, or Village: Lake Success			Phone: 516-616-9500										
		State: NY	Country: US	SA	Zip Code: 11042										
		B. Name of Site's Operator: Lockheed	d Martin Cor	ooration	Date Became 04/22/1996 Operator:										
		Operator Type: ✓ Private ☐ County	District	Federal Tribal	Municipal State Other										

EPA ID Number N Y R 0 0 0 0 4 3 5 2 1	OMB#: 2050-0024; Expires 12/31/2014
 Type of Regulated Waste Activity (at your site) Mark "Yes" or "No" for all <u>current</u> activities (as of the date submitting the 	form); complete any additional boxes as instructed.
A. Hazardous Waste Activities; Complete all parts 1-10.	
Y N ■ 1. Generator of Hazardous Waste If "Yes", mark only one of the following – a, b, or c. □ a. LQG: Generates, in any calendar month, 1,000 kg/mo (2,200 lbs./mo.) or more of hazardous waste; or Generates, in any calendar month, or accumulates at any time, more than 1 kg/mo (2.2 lbs./mo) of acute hazardous waste; or Generates, in any calendar month, or accumulates at any time, more than 100 kg/mo (220 lbs./mo) of acute hazardous spill cleanup material.	Y N 5. Transporter of Hazardous Waste If "Yes", mark all that apply. a. Transporter b. Transfer Facility (at your site) Y N 6. Treater, Storer, or Disposer of Hazardous Waste Note: A hazardous waste Part B permit is required for these activities. Y N 7. Recycler of Hazardous Waste
b. SQG: 100 to 1,000 kg/mo (220 – 2,200 lbs./mo) of non-	1. Necycles of Hazardous waste
acute hazardous waste. c. CESQG: Less than 100 kg/mo (220 lbs./mo) of non-acute hazardous waste. If "Yes" above, indicate other generator activities in 2-4.	Y N 8. Exempt Boiler and/or Industrial Furnace If "Yes", mark all that apply. a. Small Quantity On-site Burner Exemption
 Y N D Short-Term Generator (generate from a short-term or one-time event and not from on-going processes). If "Yes", provide an explanation in the Comments section. 	b. Smelting, Melting, and Refining Furnace Exemption
Y N ✓ 3. United States Importer of Hazardous Waste	Y N ✓ 9. Underground Injection Control
Y N 4. Mixed Waste (hazardous and radioactive) Generator	Y N 10. Receives Hazardous Waste from Off-
B. Universal Waste Activities; Complete all parts 1-2.	C. Used Oil Activities; Complete all parts 1-4.
Y N ✓ 1. Large Quantity Handler of Universal Waste (you accumulate 5,000 kg or more) [refer to your State regulations to determine what is regulated]. Indicate types of universal waste managed at your site. If "Yes", mark all that apply.	Y N 1. Used Oil Transporter If "Yes", mark all that apply a. Transporter b. Transfer Facility (accountsite)
a. Batteries	Y N 2. Used Oil Processor and/or Re-refiner
b. Pesticides	If "Yes", mark all that apply.
c. Mercury containing equipment	a. Processor
d. Lamps	b. Re-refiner
e. Other (specify) f. Other (specify)	Y N ✓ 3. Off-Specification Used Oil Burner
g. Other (specify)	Y N 4. Used Oil Fuel Marketer If "Yes", mark all that apply.
Y N 2. Destination Facility for Universal Waste Note: A hazardous waste permit may be required for this activity.	a. Marketer Who Directs Shipment of Off-Specification Used Oil to Off-Specification Used Oil Burner b. Marketer Who First Claims the Used Oil Meets the Specifications

EP	A ID Number	r []	Y	R 0	0 0	0	0	4	3][5 2	2	1			OMB#	#: 2050	-0024;	Expir	es .	12/3	31/20	14
D.	Eligible Aca wastes purs								otifica	ation	fo	r optin	ıg in	to or withdra	awing fi	rom ma	naging	labora	ator	y ha	zardo	us
	You ca	ın ONL	Y Opt	t into Si	ubpaı	rt K if:																
	agre	ement	with		ge or									hing hospital itute that is o								nt with
	• you	have o	checke	ed with	your	State	to d	eterr	mine i	if 40 (CF	R Part	262	Subpart K is	effective	e in you	state					
Υ[rt K for the m							borato	ries
		a. Coll	ege o	r Unive	rsity																	
		b. Tea	ching	Hospita	al tha	t is ow	vned	l by o	or has	s a fo	rma	al writte	en af	filiation agree	ement w	ith a co	llege or	univer	sity			
		c. Non	-profit	t Institu	te tha	at is ov	vned	yd b	or ha	s a fo	orm	al writt	en a	ffiliation agre	ement v	vith a co	llege o	unive	rsity	¢.		
Y	N ✓ 2. \	Vithdra	wing 1	from 40	CFF	R Part	262	Sub	part k	< for t	the	mana	geme	ent of hazard	ous was	stes in la	iboratoi	ies				
11.	Description	of Haz	ardou	us Was	te																	
Α.	Waste Code your site. Lis spaces are r	st them	in the																			
	D008																	8	易	3	A.	
	D 000																677	PRO	-2	1	0 100 P	
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В.	Waste Code hazardous w spaces are r	astes h	nandle																			
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12. Notification of Hazardous Secondary Mater	ial (HSM) Activity	
Y N ✓ Are you notifying under 40 CFR 260 secondary material under 40 CFR 260	.42 that you will begin managing, are managing 61.2(a)(2)(ii), 40 CFR 261.4(a)(23), (24), or (25	g, or will stop managing hazardous)?
If "Yes", you <u>must</u> fill out the Addend Material.	um to the Site Identification Form: Notification	for Managing Hazardous Secondary
13. Comments		
Notification submitted for EPA ID #NYR00004	3521 to change generator status from larg	e quantity generator to conditionally
exempt small generator, consistent with curre	nt operations and to recognize any record	s under EPA ID # NYD075796037 is
documented under EPA ID #NYR000043521.	See attached letter to US EPA - Region 2	2 explaining how two EPA ID numbers
exist for the same physical site, but this site d	oes not have the same address. A subse	quent notification has been submitted
concurrently to inactivate EPA ID # NYD07579	96037.	
9A - i.Park Lake Success LLC owner, and its s	successors (Apollo Lake Success Propertion	es, LLC and 1111 Marcus Avenue
Unit 2 Owners, LLC).		
10.A.2 - Current one-time lead paint abatemer	nt activites in 1Q2012 may cause generato	or to be a small quantity generator for
one month, but will then return to a conditional	ly exempt small generator status (CESQG	s), as these activities are not part of
an ongoing process.		
		20
		Z MAR RCRA
		BR-P R
		ANOG P
14. Certification. I certify under penalty of law that accordance with a system designed to assure to on my inquiry of the person or persons who may information submitted is, to the best of my known penalties for submitting false information, included Hazardous Waste Part A Permit Application, all	that qualified personnel properly gather and ev anage the system, or those persons directly res wledge and belief, true, accurate, and complete ding the possibility of fines and imprisonment fo	ared under my direction or supervision in aluate the information submitted. Based sponsible for gathering the information, the e. I am aware that there are significant or knowing violations. For the RCRA
Signature of legal owner, operator, or an authorized representative	Name and Official Title (type or print)	Date Signed (mm/dd/yyyy)
The Star Shilfin	Robert S. Phillips, Project Lead	02/29/2012
,		



ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

04/14/2006

Region 2

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

EPA I.D. NUMBER: NYR000043521

INSTALLATION NAME:

IPARK LAKE SUCCESS LLC

INSTALLATION ADDRESS:

1111 MARCUS AVE

LAKE SUCCESS, NY 11042-1034

MAILING ADDRESS:

1111 MARCUS AVE

LAKE SUCCESS, NY 11042-1034

EPA Form 8700-12AB (4-80)

USEPA - REGION 2 RCRA Programs Branch 290 Broadway, 22nd Floor New York, NY 10007-1866

ATTN: RCRA NOTIFICATIONS

Tel: (212) 637-4106 Fax: (212) 637-3056

TO: IPARK LAKE SUCCESS LLC

or Current Occupant

ATTN: GEORGE MULLEN

1111 MARCUS AVE

LAKE SUCCESS, NY 11042-1034

SEND COMPLETED	United States Environmental	Protectio	n Agency								
FORM TO: The Appropriate State or EPA Regional Office.	RCRA SUBTITLE C SITE IDEN	TIFICAT	TION FORM								
1. Reason for Submittal (See instructions on page 13.) MARK ALL BOX(ES) THAT APPLY	Reason for Submittal: To provide Initial Notification of Regulated Waste Activity (to obtain an EPA ID Number for hazardous waste, universal waste, or used oil activities) To provide Subsequent Notification of Regulated Waste Activity (to update site identification information) As a component of a First RCRA Hazardous Waste Part A Permit Application As a component of a Revised RCRA Hazardous Waste Part A Permit Application (Amendment #) As a component of the Hazardous Waste Report EPA ID Number MYRIODOUR 13 15 2 4										
2. Site EPA ID Number (page 14)	EPA ID Number WIY MIO 10 10 10	14311	5,2,1								
3.' Site Name (page 14)	Name: IPARK LAKE SUCCESS	>									
4. Site Location	Street Address: 1111 MARCUS AVE	<u>. </u>									
Information (page 14)	City, Town, or Village: LAKE SUCCESS		State: NY								
	County Name: NASSAU		Zip Code: 11042 -103 4								
5. Site Land Type (page 14)	Site Land Type: Private County District	t 🛚 Federa	I □ Indian □ Municipal □ State □ Other								
6. North American Industry Classification	A. 1 6 2 1 1 1 4 1 9 1 8 1	B. I_									
System (NAICS) Code(s) for the Site (page 14)	c.	D. I_									
7. Site Mailing Address	Street or P. O. Box: 1111 MARCUS AVE										
(page 15)	City, Town, or Village: LAKE SUCCESS										
	State: NEW YORK										
	Country: USA	·	Zip Code: 11042								
8. Site Contact Person	First Name: GEORGE	MI:	Last Name: MULLEN								
(page 15)	Phone Number: 516-616-9500 Extension	n:	Email address:								
9. Operator and Legal Owner	A. Name of Site's Operator: IPARK LAKE SUCCESS LLC Operator Type: A Private County District	D Fodoral	Date Became Operator (mm/dd/yyyy): 3 10 2000 Dilection Diffusional Distate Diother								
of the Site (pages 15 and 16)	Operator Type: A Private Li County Li District	La rederal	u mulan u municipal u otate u otner								
	B. Name of Site's Legal Owner: IPARK LAKE SUCCESS LLC		Date Became Owner (mm/dd/yyyy):								
	Owner Type: Private 🗆 County 🗅 District	: 🛘 Federal	☐ Indian ☐ Municipal ☐ State ☐ Other								

EPA ID NO:		OMB#: 2050-0028 Expires 1/31/2006
9. Legal Owner	Street or P. O. Box: 1111 MARCUS	AVE
(Continued) Address	City, Town, or Village: LAKE SUCCES	S 7005 MAR 28 PM 5: 03
Addiess	State: NY	-000
	Country: USA	Zip Code: 11042
10. Type of Regulated Mark "Yes" or "No	Waste Activity " for all activities; complete any additional b	oxes as instructed. (See instructions on pages 17 to 20.)
A. Hazardous Was Complete all pa	te Activities rts for 1 through 6.	
Y ₩ N □ 1. Generator	of Hazardous Waste	Y □ N □ 2. Transporter of Hazardous Waste
/ If "Yes", ch	noose only one of the following - a, b, or c.	Y □ N □ 3. Treater, Storer, or Disposer of
	Greater than 1,000 kg/mo (2,200 lbs./mo.) of non-acute hazardous waste; or (TENPORLEY NUMBER REQUESTED)	Hazardous Waste (at your site) Note: A hazardous waste permit is required for this activity.
☐ b. SQG:	100 to 1,000 kg/mo (220 - 2,200 lbs./mo.)	
	of non-acute hazardous waste; or	Y □ N □ 4. Recycler of Hazardous Waste (at your site)
☐ c. CESC	QG: Less than 100 kg/mo (220 lbs./mo.) of non-acute hazardous waste	Y 🗆 N 🗔 5. Exempt Boiler and/or Industrial Furnace
In addition, i	ndicate other generator activities.	If "Yes", mark each that applies.
Y □ N □ d. Unite	d States Importer of Hazardous Waste	☐ a. Small Quantity On-site Burner Exemption
Y ☐ N ☐ e. Mixed	d Waste (hazardous and radioactive) Generato	b. Smelting, Melting, and Refining Furnace Exemption
	\$	Y □ N □ 6. Underground Injection Control
B. Universal Waste	e Activities htity Handler of Universal Waste (accumulat	C. Used Oil Activities Mark all boxes that apply.
	more) [refer to your State regulations to	Y □ N □ 1. Used Oil Transporter
determine v	what is regulated]. Indicate types of univers	
	erated and/or accumulated at your site. If " xes that apply:	Yes", □ a. Transporter □ b. Transfer Facility
illaik ali bo	Generate Accumulat	е
nl.		Y □ N □ 2. Used Oil Processor and/or Re-refiner If "Yes", mark each that applies.
a. Batteries		a. Processor
b. Pesticides		☐ b. Re-refiner
c. Thermosta	ats 🔲 🗖	Y □ N □ 3. Off-Specification Used Oil Burner
d. Lamps		
e. Other (spe	ecify)	Y □ N □ 4. Used Oil Fuel Marketer If "Yes", mark each that applies.
f. Other (spe	ecify)	a. Marketer Who Directs Shipment of
g. Other (spe	ecify)	Off-Specification Used Oil to Off-Specification Used Oil Burner b. Marketer Who First Claims the
VDND2 Postination	n Facility for Universal Waste	b. Marketer Who First Claims the Used Oil Meets the Specifications
	rdous waste permit may be required for this ac	i .

EPA ID NO: L	!!	_			OMB#: 2050-0028	Expires 1/31/2006
11. Description	of Hazardous Wast	es (See instruction	ns on page 21.)		muran in	[Kire
handled at		n the order they are			of the Federal hazard 1, D003, F007, U112	. 4 11 4
D008					GRANCI	
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,			-			
hazardous v		ur site. List them in			e waste codes of the ulations. Use an add	
. '						
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12. Comments (See instructions on	page 21.)	<u> </u>	,		
	, <u> </u>					
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		4				
in accordance with on my inquiry of th information submit penalties for subm	a system designed e person or persons ted is, to the best of itting false information ardous Waste Part A	to assure that quali who manage the sy my knowledge and n, including the pos	fied personnel prope ystem, or those pers belief, true, accurate ssibility of fine and in	orly gather and evalu ons directly respons o, and complete. I an opprisonment for kno	ared under my directinate the information solid interesting the maware that there are wing violations. (see 40 CFR 270.10	ubmitted. Based information, the e significant
Signature of oper	ator, owner, or an	Name and Office	cial Title (type or p	rint)		Date Signed (mm/dd/yyyy)
11. Min	M	RICHARD	MARCEL "	FACILITY	OPSTRUCTIO	3/27/0
THUE				MINA	BER	

RCRARep Handler Detail Report

Report run on: March 29, 2006 9:58 AM

Facility Information

Name / ID, Location / Activity Location, GPRA

Dist Notified SNC Regulated Activity

LOCKHEED MARTIN CORPORATION

1 OK LG

NYR000043521 1111 MARCUS AVE, LAKE SUCCESS NY

Extract Flag

All data for this Handler is released to the Public (except any enforcement-sensitive CME data) Activity Location

Handler Module Data for NY State only

Other Site Name

01/01/01 99 Biennial

LOCKHEED MARTIN CORP ES&H

02/26/98 97 Biennial

LOCKHEED MARTIN CORP

Location Address

05/22/02 01 Biennial

1111 MARCUS AVE

NASSAU

(NY059)

LAKE SUCCESS, NY 11042 State District: NYSDEC R1

Land Type: X (X)

01/01/01 99 Biennial

365 LAKEVILLE RD

NASSAU

(NY059)

GREAT NECK, NY 110201696 State District: NYSDEC R1

Land Type: U (U)

02/26/98 97 Biennial

UNION TURNPIKE & LAKEVILLE RD

NASSAU

(NY059)

NORTH HEMPSTEAD, NY 110400000 State District: NYSDEC R1

Land Type: U (U)

08/12/97 Notification

UNION TNPK & LAKEVILLE RD

NASSAU

(NY059)

NORTH HEMPSTEAD, NY 11040 State District: NYSDEC R1 Land Type: Private (P)

North American Industrial Classification (NAICS)

05/22/02 01 Biennial 56291

56291 Remediation Services

Mailing Address

05/22/02 01 Biennial

88 DURYEA RD

MELVILLE, NY 11747

01/01/01 99 Biennial

100 S CHARLES ST STE 1400 BALTIMORE, MD 212011696

02/26/98 97 Biennial

2550 N HOLLYWOOD WAY 3RD FLOOR

BURBANK, CA 915050000

08/12/97 Notification

2550 N HOLLYWOOD WAY SUITE 301

BURBANK, CA 91505

Contact

RCRARep Handler Detail Report

Report run on: March 29, 2006 9:58 AM

(Private)

Contact

05/22/02 01 Biennial NICHO

NICHOLAS VALKENBURG

Phone: (631)391-5234

Phone: (818)847-0210

01/01/01 99 Biennial

GENE MATSUSHITA

Phone: (410)468-1038

02/26/98 97 Biennial

ROBERT C GILBERT

08/12/97 Notification

DAVID JENSEN

2550 N HOLLYWOOD WAY SUITE 301

BURBANK, CA 91505 Phone: (818)847-0792

Legal Owner/Operator of Site

08/12/97 Notification

Current Owner from - D&B#:

LOCKHEED MARTIN CORP

68801 ROCKLEDGE DR BETHESDA, MD 20817

Phone: (301)897-6000

Regulated Hazardous Waste Activities

05/22/02 01 Biennial

Federal Large Quantity Generator

01/01/01 99 Biennial

Federal Large Quantity Generator

02/26/98 97 Biennial

Federal Large Quantity Generator

08/12/97 Notification

Federal Large Quantity Generator

Waste Codes

08/12/97 Notification	D000	D001	D002	D003	D004	D005	D007	D008
	D009	D011	D019	D022	F001	F002	F003	F005
	P012	P098	U028	U069	U080	U112	U135	U159
	U213	X001	XOO3					

D000 DESCRIPTION

D001 IGNITABLE WASTE

D002 CORROSIVE WASTE

D003 REACTIVE WASTE

D004 ARSENIC

D005 BARIUM

D007 CHROMIUM

D008 LEAD

D009 MERCURY

D011 SILVER

D019 CARBON TETRACHLORIDE

D022 CHLOROFORM

F001 THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETH YLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON



ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

08/18/97

This is to acknowledge that you have filed a Notification of Hasardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of

EPA LD. NUMBER -> NYR000043521

FACILITY NAME ->

LOCKHEED MARTIN CORP

MAILING ADDRESS -> 2550 N HOLLYWOOD WAY SUITE 301 BURBANK, CA 91505

INSTALLATION ADDRESS ->

UNION TNPK & LAKEVILLE RD NORTH HEMPSTEAD, NY 11040

EPA Form 8700-12AB (4-80)

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY **REGION II** 290 BROADWAY **NEW YORK, NEW YORK 10007-1866**

ATTN: AIR & WASTE MANAGEMENT DIVISION, 22ND FL. **HAZARDOUS & SOLID WASTE PROGRAMS BRANCH RCRA NOTIFICATIONS**

TO: JENSEN, DAVID MGR GROUNDWATER LOCKHEED MARTIN CORP 2550 N HOLLYWOOD WAY SUITE 301 BURBANK, CA 91505

compand the form. The programme of the compand the com



of the Resource Conservation and Recovery Act).				stes Envi	moment	al Profi	ction) Acrenc	V						. T.	1	
I. Installation's EPA ID Num	200 (140)						0		·		-				- 1-1	jer.	-
				-		- L		C	Inst	Late	n'e f	PAI	D N	021			11.
X A First Notification		Subse (comple	quent h	iouficati C)	00		44	RI	Olo	10	10	14	13	15	12	1	
II. Name of Installation (Inc.	ude com	rpany a	nd spe	calle site	name)										-		• • •
LOCKHE E		MIA	RT	I	NI	clo	R	PIO	R	A	T	I	0	N			
III. Location of Installation (Physical	eddre:	s not P	.O. Box	or Rout	e Num	Der)		. •	: '		•	¥			, ŠT.	
Street						$\neg \neg$	1 1		_				i.	Τ.	i _		
UNIONIT	U R	N P	I	KE	IAI	NID	\coprod	L!	A K	E	V	1	L	L	E		
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City or Town							State	- 2	Coc	30 **.	-/-3		1	1	Ť		
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VIII Type of Required Waste Activit	v (Mark 'Y in the appropriate boxes	Refer to instructions.)
THE RESIDENCE OF THE PARTY OF T	is Waste Activity	B. Used Oil Fuel Activities
1. Generator (See instructions) 2. Greater than 1000kg/mo (2,200 to to 1000 kg/mo (220 - 2,200 to to 1000 kg/mo (220 lbs.) 2. Transporter (Indicate Mode in boxes a. For own waste only to for commercial purposes Mode of Transportation 1. Air 2. Rail 3. Highway 4. Water 5. Other - specify	to the activity, see and uct 4. Hazardous Wests Fusi 2. Generator Marksting to I	a. Generator Marketing to Burner b. Other Marketing to Burner b. Other Marketing to Burner c. Burner - indicate devicers) - Type of Combustion Cevice l. Utility Boiler c. Industrial Boiler c. Industrial Furnace c. Industrial Furna
IX. Description of Regulated Wastes	(Use additional sheets if necessary)	21/11 Steph 14 -
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C. Other Wastes. (Suite or other wastes rec	3 X 7 2 6 X 9 1	5
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submitted. Based on my inquiry of the gathering the information, the information	To assure that qualified personnel person or persons who manage the system automitied is to the best of m	prepared under my direction or supervision in properly gather and evaluate the information extem, or those persons directly responsible for my knowledge and belief, true, accurate, and information, including the possibility of fine and
Signature	Name and Official Trile (type or print Allen Krischker, ESH	
XI. Comments	學國家文章是是特別生學。	r stra minimality of the second
Note: Mall completed form to the appropri	ate EPA Regional or State Office. (See Si	ection III of the bookiet for addresses.)

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August 8, 1997

U.S.E.P.A. Region II 250 Broadway 22nd Floor New York, NY 10007-1866

Subject: Request for New Site EPA ID Number

Mr. Jack Hoyt:

Enclosed is a copy of EPA Form 6700-12. Request that your office assign an EPA ID number for the regulated waste activity at the newly designated Lockheed Martin Corporation site located on the northeast corner at the intersection of Union Turnpike and Lakeville Road in the Town of North Hempstead, New York 11040. When a specific mailing address has been obtained for this site it will be forwarded to your office.

Should you require any additional information, please contact the undersigned at 516-574-2386.

Very truly,

Al Krischker

LMFS Principal Program Representative/Operations

AK/ek

Enclosure

CC:

R. Gilbert

D. Jensen

RCRA Notifications, USEPA Region II, Air & Waste Management Division

completed the form. recurred by law (Section 8010 of the Recourse Conservation United States Environmental Protection Agency end Recovery ACIL 2- (20th 3. A.L.) I. Installation's EPA ID Number (Mark X in the appropriate box) C. Ingratation's EPA ID Hun B. Subsequent Notification A First Notification (complete Item C) 11. Name of Installation (Include company and specific site name) RIPIOIRIAIT IM I AIR IT K HIE I EID I III. Location of Installation (Physical address not P.O. Box or Route Number) Street T 1 0 N UIN Street (continued) RI O A ZIP Code State City or Town MIP RI T H HIE 10 County Name County Code NIA ISIS IAI UI IV. Installation Mailing Address (See Instructions) (516)574-2386 Street or P.O. Box 3 0 1 0 0 D Ni HO 2 5 5 0 State ZIP Code " City or Town 1 5 10 | 5 | -CA BI UIR | BIA ! NI V. Installation Contact (Person to be contacted regarding waste activities at aite) (first) Name (1851) DIA DI JI EN SE N Phone Number (area code and number) Job Title MIGIRI G | R | O | U | N | D | W | EIR VI. Installation Contact Address (See Instructions) Contact Address 8. Street or P.O. Box Location 3 0 10 X X City or Town URBAIN K VII. Ownership (See instructions) A Name of Installation's Legal Owner ON R A ol C KIHIE IEI Street, P.O. Box, or Route Number V E ED GE R 0 KIL 8 0 City or Town State ZIP Code MID 2 0 8 1 17 THE SI D (Date Changed) D. Change of Owner C. Owner Type B. Land Type Month Indicator Phone Number (216) code and number) Yes X No 0 1 - | 8 | 9 | 7 | - | 6 | 0 P P

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August 8, 1997

U.S.E.P.A. Region II 250 Broadway 22nd Floor New York, NY 10007-1866

Subject: Request for New Site EPA ID Number

Mr. Jack Hoyt:

Enclosed is a copy of EPA Form 6700-12. Request that your office assign an EPA ID number for the regulated waste activity at the newly designated Lockheed Martin Corporation site located on the northeast corner at the intersection of Union Turnpike and Lakeville Road in the Town of North Hempstead, New York 11040. When a specific mailing address has been obtained for this site it will be forwarded to your office.

Should you require any additional information, please contact the undersigned at 516-574-2386.

Very truly,

Al Krischker

LMFS Principal Program Representative/Operations

AK/ek

Enclosure

cc:

R. Gilbert

D. Jensen

RCRA Notifications, USEPA Region II, Air & Waste Management Division

Miscellaneous Shipping Order/ Interbuilding Manifest

Unisys Corporation 365 Lakeville Road Great Neck, New York 11020-1696

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^{*}In order to ensure compliance with DOT regulations, hazardous material must be sent to the Shipping Dept., M.S. P-11, for packaging.

**Required on all Miscellaneous Shipping Orders. See OPP 4.64, 4.66.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 2 290 BROADWAY NEW YORK, NY 10007-1866

October 9, 2007

IPARK Lake Success
Att: George Mullen
1111 Marcus Ave
Lake Success, NY 11042-1034

Dear Mr. Mullen:

A new Resource Conservation & Recovery Act Identification (RCRA ID) number = **NYR000147264** has been issued to the 1111 Marcus Ave, Lake Success, NY location for IPARK. The older existing RCRA ID number, *NYR000043521*, for this location was originally issued to Lockheed Martin Corp, and continues to be used by that company for remediation at the site.

Therefore please use the **NYR000147264** RCRA ID number on any manifests of hazardous waste material for your site. You may call me at 212-637-3194 with any questions regarding this issue.

Sincerely,

Betsy Lopez

Environmental Protection Specialist

Division of Environmental Planning and Protection-RCRA Programs Branch

Cc: Roland Ivers, NYSDEC, DSHM, Hazardous Waste Manifests Section

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Check out our latest maps technology with satellite photos, drag & drop maps, and more...

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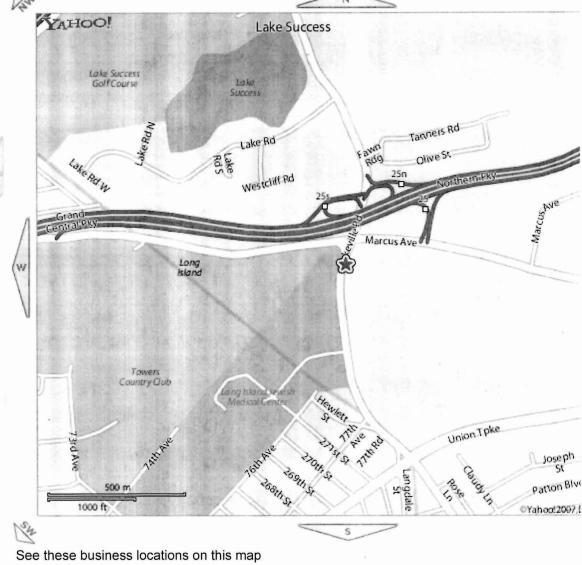
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See Locations on this Map

- Food & Dining
- Recreation & **Entertainment**
- Community Services
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★ Map for: 1111 Marcus Ave Lake Success, NY 11042, United States

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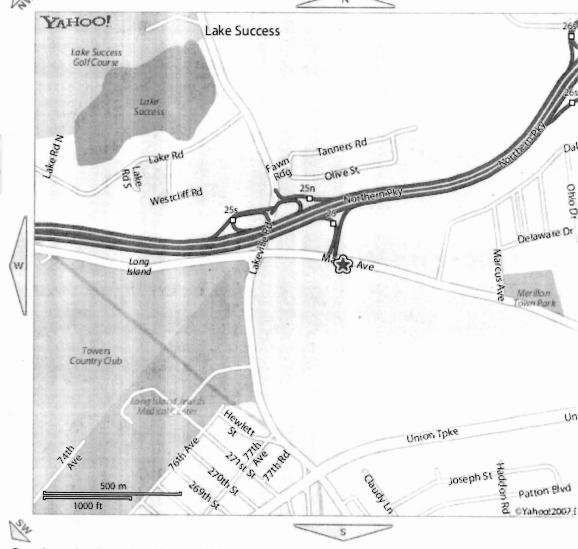
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Update a Site Identification Form



IPARK LAKE SUCCESS LLC

LAKE SUCCESS

NYR000043521

Navigational Shortcuts: <u>General Information Reason Site ID and Name Location Land Type NAICS Mailing Contact Owner and Operator Waste Activity Lat/Long Haz. Wastes Certification</u>

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3. Site Nam	1e		7.24			
Name:*		IPARK LAK	E SUCCESS LLC			
	Valget 115	James I.	11/2/14/4/10			
4. Site Loc	ation (Physical ad	idress, not P.O. Box	or Route)		Copy from: Select	
Number:		1111				
Street 1:*	I will all a second	MARCUS AVE	E		7 (8) (8)	
Street 2:			AHO INT	5×c1	A STATE OF THE LAND	_
City:*		LAKE SUCCE	ESS Sta	ate:*	NEW YORK	

NEW YORK

UNITED STATES

State:

Country:

City:

Code:

Zip

LAKE SUCCESS

110421034

9. Leg	al Ov	vner aı	nd Operator * Hint	14.		
A. Le	gal C	Owner	Add Delete All Owners	grade Star Communication and the second	* - 1	
Seq.	Ind.	Туре	Name	Address	Date Became Current	Date Ended Current
1	со	P	LOCKHEED MARTIN CORP	68801 ROCKLEDGE DR BETHESDA MD 20817	01/01/0001	
3	со	Р	IPARK LAKE SUCCESS LLC	US	03/10/2000	
B. Le	gal C	Operate	Or Add Delete All Operators	tend 189		
Seq.	Ind.	Туре	Name	Address	Date Became Current	Date Ended Current
2	СР	Р	IPARK LAKE SUCCESS LLC	S	03/10/2000	

A. Hazardous Waste Activity			
1. Generator of Hazardous Waste (Federal) *	For items 2 through 6, check all that apply.		
Large Quantity Generator	Unknown 2. Transporter of Hazardous Waste		
Indicate other generator activities (check all that apply).	3. Treater, Storer, or Disposer of Hazardous Waste		
d. United States Importer of Hazardous Waste	Unknown 4. Recycler of Hazardous Waste		
 e. Mixed Waste (hazardous and radioactive) Generator 	5. Exempt Boiler and / or Industrial Furnace		
Generator of Hazardous Waste (State) *	Unknown a. Small Quantity On-site Burner Exemption		
9 - Not Yet Determined	Unknown b. Smelting, Melting, Refining Furnace, Exemption		
	Unknown 6. Underground Injection Control		
B. Universal Waste Activities	C. Used Oil Activities		
1. Large Quantity Handler of Universal Waste	1. Used Oil Transporter - Indicate types of		
Generated Accumulated	activities.		
Batteries	Unknown a. Transporter		
Thermostats	Unknown b. Transfer Facility		

Lamps Pesticides		_] -	2. Used Oil Prod Indicate types o			e-refiner -
				Unknown · a. F	rocess	or	V
Waste	Destination Facili	ity for Univ	ersai	Unknown b. F	Re-refine	ər	,
				Unknown 3. C	Off-Spe	cification l	Jsed Oil Burner
				4. Used Oil Fuel activities.	Marke	ter - Indica	te types of
ě				Unknown a. M Off-Specification Oil Burner	/larkete Used C	Who Direction Who Direction	ets Shipment of ecification Used
	2			Unknown b. M Oil Meets the Sp			Claims the Used
D. State Activitie	S						
		No Sta	te Activ	vities Available.			
		Archiva Minara Munda			instance of the second	AND AND A STREET OF THE STREET,	
10a. Latitude and	Longitude						
Latitude:	0		Longit	ude:		0	
Geometric Type Code:	Select			(H) 0 m			
Reference Point Code:	Select					4	
Source Map Scale Numbers:	0		Horizo	ontal Accuracy Mea	asure:	·	
Horizontal Collection Method:	Select	,			1 1 a		130
Horizontal Reference Datum:	Reference Select						
11. Description of	Hazardous Waste	<u>Hint</u>				Dropd	own Size: 10
Type D Select All / Remove All	Type F Select All / Remove All	Type Select All / Re		Type P Select All / Remove All		/pe U / Remove All	Type X Select All / Remove
ž v				8		,	

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D001	F001 🔨	K001 🙏	LABP 🔨	U001 🚜	B001
D002	F002	K002	P001	U002	B002
D003	F003	K003	P002	U003	B003
D004	F004	K004	P003	U004	B004
D005	F005	K005	P004	U005	B005
D006	F006	K006	P005	U006	B006
D007	F007	K007	P006	U007	B007
D008	F008	K008	P007	U008	
D009	F009	K009	P008	U009	
D010 💜	F010 😭	K010 💜	P009 💜	U010 💜	
Total D Selected: 1	Total F Selected: 0	Total K Selected: 0	Total P Selected: 0	Total U Selected: 0	Total X Selected: 0

12. Comments Clear Notes

Chars Remaining

LOCATION ADDRESS FOUND IN THE US POST OFFICE INTERNET SEARCH

13. Certification * Add Delete All Certifiers Hint Read the certification.							
First Name:	M.I.:	Last Name:	Title:	Date Signed:			
NICHOLAS		VALKENBURG	AGENT OF L M	05/22/2002			
RICHARD		MARCEL	FACILITY CONSTRUCTION MGR	03/27/2006			

Navigational Shortcuts: General Information Reason Site ID and Name Location Land Type NAICS Mailing Contact Owner and Operator Waste Activity Lat/Long Haz. Wastes Certification

Update Delete Cancel

URL: /rcrainfo/handler/siteidmntn.jsp



Update a Site Identification Form



IPARK LAKE SUCCESS LLC

LAKE SUCCESS

NYR000043521

Navigational Shortcuts: General Information Reason Site ID and Name Location Land Type NAICS Mailing Contact Owner and Operator Waste Activity Lat/Long Haz. Wastes Certification

iaz. vvastes ce	nuncation	550.						
Last Upda	ted By: IGG	femoved	the record for	om to	to file	Last Upda	ted On: 05/10/2007	
General In	formation —	IPark	reed a ses	parte	4,			
Received	Date:*	03/28/2007	Non-notifier:		Select			
Number o	of Employees:	0	Extract to Public	? ☑	Send Ackr	owledgement:		
Accessibi	lity:	Select					7 1 B	
			D E Sun d I			- 14		
1. Reason	for Submittal	*						
		nitial notification	on (to obtain an EP s). [Source N]	A ID N	Number for I	nazardous wast	e, universal	
>	To provide s	ubsequent no	tification (to update	e site i	dentification	information). [Source N]	
	As a compor	nent of a First	RCRA Hazardous	Waste	e Part A Per	mit Application	. [Source A]	
	As a component of a Revised RCRA Hazardous Waste Part A Permit Application. [Source A]							
, E	As a component of the Hazardous Waste Report. [Source R]							
1 , 7	Implementer - Agency that is implementer of Record for Handler. [Source I]							
	Emergency.	[Source E]		n - Passer				
	Temporary.	Source T]						
2. Site ID								
EPA ID:*	NYR00	0043521	Activity Location:	* N	Y	*		
3. Site Nan	ne							
Name:*		IPARK LAK	E SUCCESS LLC					
4. Site Loc	ation (Physical a	ddress, not P.O. Box	or Route)		1 de 1 de 1 de 1 de 1 de 1	Copy from:	Select	
Number:		1111						
Street 1:*		MARCUS AV	/E					
Street 2:			Ar . W		.siesti	. 1 .		
City:*		LAKE SUCCE	ESS	State:	*	NEW YO)RK	

NEW YORK

UNITED STATES

State:

Country:

City:

Zip

Code:

LAKE SUCCESS

110421034

9. Leg	al Ov	vner aı	nd Operator * Hint	13		2 . A. 1588
A. Le	gal C)wner	Add Delete All Owners		3 92 12.1	Tallerie, e
Seq.	Ind.	Туре	Name	Address	Date Became Current	Date Ended Current
1	СО	P	LOCKHEED MARTIN CORE	68801 ROCKLEDGE DR BETHESDA MD 20817	01/01/0001	
3	СО	Р	IPARK LLC	US	03/10/2000	1
B. Le	gal C	perate	Or Add Delete All Operators		gelfe	Brane A of
Seq.	Ind.	Туре	Name	Address	Date Became Current	Date Ended Current
2	СР	Р	IPARK LLC	JS * * * * * * * * * * * * * * * * * * *	03/10/2000	engri c I s

A. Hazardous Waste	Activity	
1. Generator of Haz	zardous Waste (Federal) *	For items 2 through 6, check all that apply.
Large Quantity Generat	or	2. Transporter of Hazardous Waste
Indicate other gene apply).	erator activities (check all that	3. Treater, Storer, or Disposer of Hazardous Waste
d. United States	Importer of Hazardous Waste	4. Recycler of Hazardous Waste
e. Mixed Waste Generator	(hazardous and radioactive)	5. Exempt Boiler and / or Industrial Furnace
Generator of Hazar	dous Waste (State) *	a. Small Quantity On-site Burner Exemption
9 - Not Yet Determined	Total III	b. Smelting, Melting, Refining Furnace, Exemption
		6. Underground Injection Control
B. Universal Waste	Activities	C. Used Oil Activities
1. Large Quantity H	landler of Universal Waste	1. Used Oil Transporter - Indicate types of
	Generated Accumulated	activities.
Batteries	50cm	a. Transporter
Thermostats		b. Transfer Facility
Lamps	N 100 PM	2. Used Oil Processor and / or Re-refiner -

Latitude:	0	Longitude:	0
Geometric Type Code:	Select		
Reference Point Code:	Select		
Source Map Scale Numbers:	0	Horizontal Accuracy Measure:	
Horizontal Collection Method:	Select		
Horizontal Reference Datum:	Select		

11. Description of	own Size: 10				
Type D Select All / Remove	Type F Select All / Remove All	Type K Select All / Remove All	Type P Select All / Remove All	Type U Select All / Remove All	Type X Select All / Remove
D001 D002 D003 D004 D005 D006 D007 D008 D009 D010	F001 F002 F003 F004 F005 F006 F007 F008 F009 F010	K001 K002 K003 K004 K005 K006 K007 K008 K009	LABP P001 P002 P003 P004 P005 P006 P007 P008 P009	U001 U002 U003 U004 U005 U006 U007 U008 U009 U010	B001 B002 B003 B004 B005 B006 B007
		· s		2	

RCl Info > Handler > Update a Site Identification Form

Page 5 of 5

Total D Selected: 1 Total F Selected: 0 Total K Selected: 0 Total P Selected: 0 Total U Selected: 0 Total X Selected: 0

12. Comments Clear Notes

Chars Remaining

THE EPA NYR000043521 ASSIGNED TO THIS ADDRESS WAS LISTED UNDER LOCKHEED MARTIN. WOULD LIKE TO TRANSFER GENERATOR NAME TO IPARK, LAKE SUCCESS, WHO ARE THE CURRENT TENANTS AND NEW GENERATOR.

13. Certification * Add Delete All Certifiers Hint Read the certification Read the certification							
First Name:	M.I.:	Last Name:	Title:	Date Signed:			
GEORGE		MULLEN	VICE PRES OPS	03/26/2007			

Navigational Shortcuts: General Information Reason Site ID and Name Location Land Type NAICS Mailing Contact Owner and Operator Waste Activity Lat/Long Haz. Wastes Certification

Update Delete Cancel

URL: /rcrainfo/handler/siteidmntn.jsp



ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

08/18/97

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

EPA I.D. NUMBER ->

NYR000043521

FACILITY NAME ->

LOCKHEED MARTIN CORP

MAILING ADDRESS ->

2550 N HOLLYWOOD WAY SUITE 301 BURBANK, CA 91505

INSTALLATION ADDRESS ->

UNION TNPK & LAKEVILLE RD NORTH HEMPSTEAD, NY 11040

EPA Form 8700-12AB (4-80)

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION II
290 BROADWAY
NEW YORK, NEW YORK 10007-1866

ATTN: AIR & WASTE MANAGEMENT DIVISION, 22ND FL.
HAZARDOUS & SOLID WASTE PROGRAMS BRANCH
RCRA NOTIFICATIONS

TO: JENSEN, DAVID

MGR GROUNDWATER

LOCKHEED MARTIN CORP

2550 N HOLLYWOOD WAY SUITE 301

BURBANK, CA 91505

Hegulated Was GENCY RO II Activity CLAUGIZ ANTI: 56

of the Resource Conservation and Recovery Act).	United States Environmental Protection Ad	AGENO CA
I. Installation's EPA ID Num	iper (Mark X in the appropriate box)	C. Installation's EPA ID Human C. All
X A First Notification	B. Subsequent Notification (complete item C)	R101010101413151211
11. Name of Installation (Inci	ude company and specific site name)	
LOCK HEEL		PIOIR IAIT I IIO INI
III. Location of Installation (Physical address not P.O. Box or Route Number(
Street	Walnut VE LAIND L	AKEVILLE
UNIONIT	URINIPIIIKIEI TAINIDIIL	1 A KICH LIS
Street (continued)		
., ., ., .,	State	ZIP Code
City or Town	E MP SITE A D . NY	(111041011111
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County Code County Name		
I I INIA ISIS I	AUI	The state of the s
IV. Installation Mailing Addr		
Street or P.O. Box		v
2 5 5 0 N	HOLL LYWOOD DI WAY	TI I SIUIT ITIE
City or Town	State	ZIP Code
B U R B A N K	CA	9 1 5 10 51 - 1 1
V. Installation Contact (Pers	son to be contacted regarding waste activities at alte	一种一种 医二种性性 医神经性
Name (last)	(first)	, was a second
J EN SEN	D A V I	D!
Job Title	Phone Number (a	res code and number)
MIG RI G RO	UN DW AT ER 81 8-	8 4 7 - 0 7 9 2
VI. Installation Contact Add	ress (See Instructions)	district and against
A. Contact Address Street	et or P.O. Box	M 1
Tocation Waiting	15 0 N HO L LY W 10 0	D WAY 30 1
	State	ZIP Code
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		to the state of the same of the same of
VII. Ownership (See instruc		again agreement against a
A. Name of Installation's L		
L O C K H E E		TO KIN I I I I O IN I
Street, P.O. Box, or Route		
6 8 0 1 R 0	CKLEDGE DRIVE	
City or Town	State	
BE THE SD		Channe
Phone Number (2162 code)	B. Land Type C. Owner Type D	Change of Owner (Date Change of Year Month Day Year
	and number)	Indicator
3 0 1 - 8 9 7		SEE X No

	ID - For Official Use Only
VIII. Type of Regulated Waste Activity (Mark 'X' in the appropriate boxes. Refer to it	instructions.) 该学科是一种
A. Hazardous Waste Activity	8. Used Oil Fuel Activities
1. Generator (See instructions) 2. Greater than 1000kg/mo (2,200 bs.) 3. Greater than 1000kg/mo (2,200 bs.) 4. Less than 100 kg/mo (220 bs.) 5. Less than 100 kg/mo (220 bs.) 6. Less than 100 kg/mo (220 bs.) 7. Transporter (Indicate Mode in boxes 1-5 below) 7. Transporter (Indicate Mode in boxes 1-5 below) 8. Generator Marketers 9. Other Marketers 1. Smelter Deferral 9. Small Quantity Exemption 1. Air 1. Just Boiler 1. Utility Boiler 1. Utility Boiler 9. Underground Injection Control	1. Off-Specification Used Cil Fuel a. Generator Marketing to Burner b. Other Marketer c. Burner - indicate devicers: - Type of Combustion Cevice 1. Utility Soller 2. Industrial Boiler 3. Industrial Furnace 2. Specification Used Oil Fuel Marketer for On-site Burner) Who First Caims the Oil Meets the Specification
1X. Description of Regulated Wastes (Use additional sheets if necessary)	A COLUMN TO THE PARTY OF
A. Characteristics of Nonlisted Hazardous Wastes. Mark 'X' in the boxes corresponding to the wastes your installation handles. (See 40 CFR Parts 261.20 - 261.24) 1. Ionitable 2 Comosive 3 Reactive Characteristic (D001; (D002) (D003) (D000) X X X X X X X D D 0 0 3 D 0 0 7 B. Usted Hazardous Wastes. (See 40 CFR 261 31 - 33 See instructions if you need to list more	7 D 0 0 9 D 0 10 8
F 0 0 1 F 0 0 3 F 0 0 5 F 0 0 2 U 0 2 8 U 0 6 9 U 3 5 0 U 0 8 0	U 2 1 3 U 1 3 5 12 U 1 1 5 9
C. Other Wastes. (State or other wastes requining a handler to have an I.D. number. See instruct	ons.)
1 2 X 8 5 0 X 9 0 0 0 <td>X 1 6 5 X 7 2</td>	X 1 6 5 X 7 2
X Certification	HANDLEY TO THE PARTY.
I certify under penalty of law that this document and all attachments were prepared accordance with a system designed to assure that qualified personnel properly submitted. Based on my inquiry of the person or persons who manage the system, or to gathering the information, the information submitted is, to the best of my knowled complete. I am aware that there are significant penalties for submitting false information imprisonment for knowing violations.	gather and evaluate the information has persons directly responsible for the and hallef true, accurate, and
Name and Official Title (type or print) Allen Krischker, ESH Admir	Date Signed
Comments Comments	
Note: Mall completed form to the appropriate EPA Regional or State Office. (See Section III o	of the booklet for addresses.)

B. Usted Hazardou	IS Wastes. (See 40 CFR	261.31 - 33. Use this p	2000	only if you n	od bo	list r	nore than 12	Meste co	dec	4 Find (\$4)	14.72	
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August 8, 1997

U.S.E.P.A. Region II 250 Broadway 22nd Floor New York, NY 10007-1866

Subject: Request for New Site EPA ID Number

Mr. Jack Hoyt:

Enclosed is a copy of EPA Form 6700-12. Request that your office assign an EPA ID number for the regulated waste activity at the newly designated Lockheed Martin Corporation site located on the northeast corner at the intersection of Union Turnpike and Lakeville Road in the Town of North Hempstead, New York 11040. When a specific mailing address has been obtained for this site it will be forwarded to your office.

Should you require any additional information, please contact the undersigned at 516-574-2386.

Very truly,

Al Krischker

LMFS Principal Program

Representative/Operations

AK/ek

Enclosure

cc: R. Gilbert

D. Jensen

RCRA Notifications, USEPA Region II, Air & Waste Management Division

Hegulateu maste nowand the form. Activity recurred by law (Section 8210 of the Recourse Conservation ROGRAMS BRANCH United States Environmental Protection Agency AND RECOVERY ACIL I. Installation's EPA ID Number (Mark 'X' in the appropriate box) C. Installation's EPA ID My B. Subsequent Notification A First Notification . . . (complete Item C) ... 11. Name of installation (include company and specific site name) CIOI RIPIO RIAITIIO MIAIRIT LIOICI KI HIE I EIDI III. Location of Installation (Physical address not P.O. Box or Route Number) Street UIN 1101 Street (continued) 0 A The second State City or Town NIOIRITI H County Name County Code NIAISISIAI 111 IV. Installation Mailing Address (See Instructions) The state of the s Street or P.O. Box 3 0 1 SIUII AY D Ni HOLL 2 | 5 15 | 0 | State ZIP Code == City or Town 1 5 10 | 5 | - 1 9 CIA B | U R | B A | N रहिंद में हैं है हैं कि हैं कि कि कि कि कि Y. Installation Contact (Person to be contacted regarding waste activities at alle) (first) Name (last) D VII DIA JI EN SE N Phone Number (area code and number) Job Title - 0 UNDIWAT EIR MIGIRI RIOI GI VI. Installation Contact Address (See Instructions) A. Contact Address | B. Street or P.O. Box Mailing Location 310 010 X X 215 ZIP Code State City or Town URBA N VII. Ownership (See instructions) Chipada. A. Name of Installston's Legal Owner 0 KIHIE EI Street, P.O. Box, or Route Number D G 8 0 1 0 R ZIP Code State City of Town MID 21018 E SI D TIH (Date Changed) Year D. Change of Owner B. Land Type | C. Owner Type Month Indicator Phone Number (area code and number) Yes X No p 0 1 - | 8 | 9 | 7 | - | 6 | 0 0 P Continue on reverse

AUCHO! KU-II

•	ID - for Official Use Office
VIII. Type of Regulated Waste Activity (Mark 'X' in the appropriate boxes. Refer to	Instructions.)
A. Hazardous Waste Activity	B. Used Oil Fuel Activities
1. Generator (See instructions) 2. Greater than 1000kg/mo (2,200 lbs.) 3. Treater, Storer, Discoser (at installation) Note: A permit is required for the activity; see instructions. 4. Hazardous Weste Public a. Generator Marketing to Burner 2. Transporier (Indicate Mode in boxes 1-5 below) 5. For commercial purposes Mode of Transportation 1. Air 2. Rail 3. Treater, Storer, Discoser (at installation) Note: A permit is required for the activity; see instructions. 4. Hazardous Weste Public a. Generator Marketing to Burner 5. Other maketing to Burner 5. Smell quantity Examption Indicate Type of Combustion Device(s) 1. Utility Boiler 2. Industrial Boiler 3. Industrial Furnace 5. Underground Injection Control	1. Off-Specification Used Cil Fuel a. Generator Marketing to Burner b. Other Marketer c. Burner - indicate devicers! - Type of Combustion Cevice 1. Utility Saler 2. Industrial Boiler 3. Industrial Furnace 2. Specification Used Oil Fuel Marketer (or On-site Burner) Who First Claims the Oil Meets the Specification
IX. Description of Regulated Wastes (Use additional sheets if necessary)	and the second
A. Characteristics of Nonlisted Hazardous Wastes. Marx 'X' in the boxes corresponding to the wastes your installation handles. (See 40 CFR Parts 261.20 - 261.24) 1. torutable 2 Corrosive 3 Resource (Door) (Door) (Door) (Door) (Door) (Corrosive X X X X X X X X X X X X X X X X X X X	
B. Listed Hazardous Wastes. (See 40 CFR 261 31 - 33 See instructions if you need to list more 1	### 12 waste codes)
C. Other Wastes. (State or other wastes requining a handler to have an I.D. number. See instruc	tions.) years
1 2 3 4 X 8 5 0 X 9 0 0 X 7 2 6 X 9 1 0	X 1 6 5 X 7 2 5
Certification	HERMAN CONTRACTOR
I certify under penalty of law that this document and all attachments were prepared accordance with a system designed to assure that qualified personnel properly submitted. Based on my inquiry of the person or persons who manage the system, or gethering the information, the information submitted is, to the best of my knowledge of the law aware that there are significant penalties for submitting false information in prisonment for knowing violations. Name and Official Title (type or print) Allen Krischker, ESH Admi	gather and evaluate the information those persons directly responsible for edge and belief, true, accurate, and ion, including the possibility of fine and Date Signed
d. Comments	
Note: Mall completed form to the appropriate EPA Regional or State Office. (See Section III	of the bookiet for addresses.)

B Listed Hazardos	IS Wastes. (See 40 CFR	261,31 - 33. Use the pag	o only if you need to	101			
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109	110	111	112] -	: 113	1	114 : ".
						1	
115	116	117	118		-110	•	120
				1		7	

August 8, 1997

U.S.E.P.A. Region II 250 Broadway 22nd Floor New York, NY 10007-1866

Subject: Request for New Site EPA ID Number

Mr. Jack Hoyt:

Enclosed is a copy of EPA Form 6700-12. Request that your office assign an EPA ID number for the regulated waste activity at the newly designated Lockheed Martin Corporation site located on the northeast corner at the intersection of Union Turnpike and Lakeville Road in the Town of North Hempstead, New York 11040. When a specific mailing address has been obtained for this site it will be forwarded to your office.

Should you require any additional information, please contact the undersigned at 516-574-2386.

Very truly,

Al Krischker

LMFS Principal Program Representative/Operations

AK/ek

Enclosure

CC:

R. Gilbert

D. Jensen

RCRA Notifications, USEPA Region II, Air & Waste Management Division

UNISYS

Miscellaneous Shipping Order/

Unisys Corporation 365 Lakeville Road

		Interbu	ilding Ma	nifest		Grea	t Neck, New York	k 11020-1696
	aneous Shippir	ng Order	No. A1510	22				
Does Shipment Contain Hazardous Material?			Security Class.	13, 199	97			*
25 22 Ne	S.E.P.A. F O Broadway nd Floer w York, NY tn: Mr. Ja	10007-18		1 From	365 Lake Great Ne		20	n Ave.
Misc.	To be completed by Issuer	Date Matl. Reqd.	Cust. Order No.	A.O./J 4006		Bill of Lading/Airbill No.	THE RESERVE TO THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN	O Export F.O.B.
Shipping Order	To be completed by Traffic/	Dimensions	Gros	s Weight	Insure	Insure For Date Ship		
	Shipping	Package No.	Net V	Veight	Trans.	Charges		
Interbuildi	ng Manifest	Shipment Receive	d by	Date	Addressee Signa	ature		Date
Building T	g Add	ressee			F Building	Sender		
O Dept.	Mail	Sta.	Tel. Ext.		O Dept.	Mail Sta.	Tel. Ext.	Z
Item No.	Part No.	S/N	Description	on (including siz	e)			Qty
		Love	2 lett	ers & E	PA forms			2
100			PLEASE FED	X NEXT	DAY.	1		

Issuer/Sender Print	Signature	Date	Title		Dept.	Tel.	M.S.
A. Krischeer	side by	8/13/97	ESH	Mage.	U2H1	2396	1P10
Approval Print O Code B**	Signature	Date	Title		Dept.	Tel.	M.S.
Other A. Krischker	(Atholise)	8/13/97	ESH	Mnge.	U2H1	2386	1P10

^{*}In order to ensure compliance with DOT regulations, hazardous material must be sent to the Shipping Dept., M.S. P-11, for packaging.

**Required on all Miscellaneous Shipping Orders. See OPP 4.64, 4.66.

RCRARep Handler Detail Report

Report run on: March 29, 2006 9:58 AM

Contact

05/22/02 01 Biennial NICHOLAS VALKENBURG

Phone: (631)391-5234

01/01/01 99 Biennial GENE MATSUSHITA

Phone: (410)468-1038

02/26/98 97 Biennial ROBERT C GILBERT

Phone: (818)847-0210

08/12/97 Notification DAVID JENSEN

2550 N HOLLYWOOD WAY SUITE 301

BURBANK, CA 91505 Phone: (818)847-0792

Legal Owner/Operator of Site

08/12/97 Notification Current Owner from - D&B#:

LOCKHEED MARTIN CORP (Private)

68801 ROCKLEDGE DR BETHESDA, MD 20817 Phone: (301)897-6000

Regulated Hazardous Waste Activities

05/22/02 01 Biennial

Federal Large Quantity Generator

01/01/01 99 Biennial

Federal Large Quantity Generator

02/26/98 97 Biennial

Federal Large Quantity Generator

08/12/97 Notification

Federal Large Quantity Generator

Waste Codes

08/12/97 Notification	D000	D001	D002	D003	D004	D005	D007	D008
	D009	D011	D019	D022	F001	F002	F003	F005
	P012	P098	U028	U069	U080	U112	U135	U159
	U213	X001	X003					

D000 DESCRIPTION
D001 IGNITABLE WASTE
D002 CORROSIVE WASTE
D003 REACTIVE WASTE

D004 ARSENIC

D005 BARIUM

D007 CHROMIUM

D008 LEAD

D009 MERCURY

D011 SILVER

D019 CARBON TETRACHLORIDE

D022 CHLOROFORM

F001 THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETH YLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON

RCRARep Handler Detail Report

Waste Codes

F002	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CH
	LORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRIC
F003	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE
	, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCL
F005	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE,
	CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NIT
P012	ARSENIC OXIDE AS203 (OR) ARSENIC TRIOXIDE
P098	POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)
U028	1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER (OR) DIETHYLHEXYL PHT
	HALATE
U069	1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE
U080	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
U112	ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
U135	HYDROGEN SULFIDE (OR) HYDROGEN SULFIDE H2S
U159	2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)
U213	FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
X001	DESCRIPTION
X003	DESCRIPTION

Report run on: March 29, 2006 9:58 AM

Basic Notes:	EXTRACT_FLAG UPDATED OCT 2003 VIA SQL
	EXTRACT_FLAG UPDATED OCT 2003 VIA SQL
05/22/02 01 Biennial	Update 10/03 to ensure Leg_Dist is associated with correct Counties
01/01/01 99 Biennial	Update 10/03 to ensure Leg_Dist is associated with correct Counties
02/26/98 97 Biennial	Update 10/03 to ensure Leg_Dist is associated with correct Counties
08/12/97 Notification	Update 10/03 to ensure Leg_Dist is associated with correct Counties
Certification	
05/22/02 01 Biennial	AGENT OF L M NICHOLAS VALKENBURG
	Signed: 05/22/02
01/01/01 99 Biennial	TECH PRO MGR GENE S MATSUSHITA
š.	Signed: 01/01/01
02/26/98 97 Biennial	DEPUTY DIR CAROL A YUGE
	Signed: 02/26/98

Biennial Reports Included/Excluded in Reports

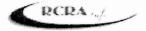
05/22/02 01 Biennial	Site's Biennial Report data included in 2001 BR National report.
01/01/01 99 Biennial	Site probably included in 1999 BR National report.
02/26/98 97 Biennial	Site probably included in 1997 BR National report.

Central Data Exchange (CDX) Transaction and Acknowledgement

08/12/97 Notification CDX: Acknowledged: 08/18/97



Handler Detail



LOCKHEED MARTIN CORPORATION LAKE SUCCESS

NYR000043521

** = Indicates source record used for Universe Calculations

	Handler Universes											
In a Universe	Genstatus	Transporter	Univ Waste	Recycler	Used Oil	Furnace Exempt	Importer	Onsite Burner Exem	Mixed Waste Gen	Underground Injection		
Υ	LQG	N	Ν	N	NNNNNN	N	N	N	N	N		

		Permi	tting and Corre	ctive Action L	Iniverses			
Permit Workload	Closure Workload	Postclosure Workload	Permit Progress	CA Workload	Subject to CA	Subject to CA - TSD	Subject to CA - Discretion	Subject to CA - Non- TSD
				N	N	N	N	N

Compliance, Monitoring and Enforcement and GPRA Universes								
Full Enforcement	Operating TSDF	SNC	BOYSNC	GPRA Permit	GPRA Postclosure	GPRA CME	GPRA CA	
		N	N	N	N	N	N	

Source Summary Table							
Act Loc	Source	Sequence	Receipt Date	Non-notifier			
NY	N	1	8/12/1997				
NY	** R	3	5/22/2002				
NY	R	2	1/1/2001				
NY	R	1	2/26/1998				

Add Site Identification Form RCRA Site Detail Report Universe Justification

Create New Activity Location

Go To

URL: /Handler2/HAND_main.asp



ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

04/14/2006

Region 2

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

EPA I.D. NUMBER: NYR000043521

INSTALLATION NAME: | IPARK LAKE SUCCESS LLC

INSTALLATION ADDRESS: 1111 MARCUS AVE

LAKE SUCCESS, NY 11042-1034

MAILING ADDRESS:

1111 MARCUS AVE

LAKE SUCCESS, NY 11042-1034

EPA Form 8700-12AB (4-80)

USEPA - REGION 2 RCRA Programs Branch 290 Broadway, 22nd Floor New York, NY 10007-1866

ATTN: RCRA NOTIFICATIONS

Tel: (212) 637-4106 Fax: (212) 637-3056

TO: IPARK LAKE SUCCESS LLC

or Current Occupant

ATTN: GEORGE MULLEN

1111 MARCUS AVE

LAKE SUCCESS, NY 11042-1034

SEND COMPLETED FORM TO:	United States Environmental Protection Agency							
The Appropriate State or EPA Regional Office.	RCRA SUBTITLE C SITE IDENTIFICATION FORM							
1. Reason for	Reason for Submittal:							
Submittal (See instructions on page 13.)	To provide Initial Notification of Regulated Waste Activity (to obtain an EPA ID Number for hazardous waste, universal waste, or used oil activities)							
MARK ALL BOX(ES)	☐ To provide Subsequent Notification of Regulated Waste Activity (to update site identification information)							
THAT APPLY	☐ As a component of a First RCRA Hazardous Waste Part A Permit Application							
	☐ As a component of a Revised RCRA Hazardous Waste Part A Permit Application (Amendment #)							
·	☐ As a component of the Hazardous Waste Report							
2. Site EPA ID Number (page 14)	EPA ID Number N.Y.R.10101010143151211							
3. Site Name (page 14)	Name: IPARK LAKE SUCCESS							
4. Site Location	Street Address: 1111 MARCUS AVE							
Information (page 14)	City, Town, or Village: LAKE SUCCESS	State: NY						
	County Name: NASSAU		Zip Code: 11042 -1034					
5. Site Land Type (page 14)	Site Land Type: Private □ County □ District □ Federal □ Indian □ Municipal □ State □ Other							
6. North American Industry Classification	A. B.							
System (NAICS) Code(s) for the Site (page 14)	C. D							
7. Site Mailing	Street or P. O. Box: 1111 MARCUS AVE	}						
Address (page 15)	City, Town, or Village: LAKE SUCCESS							
	State: NEW YORK							
	Country: USA		Zip Code: 11042					
8. Site Contact Person	First Name: GEORGE	мі:	Last Name: MULLEN					
(page 15)	Phone Number: 516-616-9500 Extension	n:	Email address:					
9. Operator and Legal Owner	A. Name of Site's Operator: IPARK LAKE SUCCESS LLC		Date Became Operator (mm/dd/yyyy):					
of the Site (pages 15 and 16)	Operator Type: X Private County District	☐ Federal	☐ Indian ☐ Municipal ☐ State ☐ Other					
₹.	B. Name of Site's Legal Owner:		Date Became Owner (mm/dd/yyyy):					
	IPARK LAKE SUCCESS LLC Owner Type: ♣ Private □ County □ District	☐ Federal	☐ Indian ☐ Municipal ☐ State ☐ Other					

EPA ID NO: II_I	!\!		_		OMB#: 2050-0028 Expires 1/31/20
9. Legal Owner	Street or P. O. Box:	11	11 MARCUS AVE	C	
(Continued) Address	City, Town, or Village	: LA	KE SUCCESS		1 17 11 2 40
Addieso	State:	NY			
	Country: USA				Zip Code: 11042
10. Type of Regulated Mark "Yes" or "No"		lete an	y additional boxes	as instructed	l. (See instructions on pages 17 to 20.)
A. Hazardous Was Complete all pa	te Activities rts for 1 through 6.				
Y X N □ 1. Generator o	of Hazardous Waste			YONO	2. Transporter of Hazardous Waste
/ If "Yes", ch	oose only one of the fo	llowing	- a, b, or c.	VANA	Tuestan Ctanan an Disposar of
🐞 a. LQG:	Greater than 1,000 kg/m	o (2.20	Olbs./mo.)	YUNU	3. Treater, Storer, or Disposer of Hazardous Waste (at your site) Note:
	of non-acute hazardous	waste:	or 、		A hazardous waste permit is required for this activity.
■ b. SQG:	100 to 1,000 kg/mo (220				uno acavity.
	of non-acute hazardous	waste;	or	YONO 4	I. Recycler of Hazardous Waste (at your
☐ c. CESQ	G: Less than 100 kg/mo	(220 lb	s./mo.)		site)
	of non-acute hazardo	us wast	e	YONO 5	i. Exempt Boiler and/or Industrial
In addition in	dicate other generator	activiti	ae .		Furnace
ili addition, il	dicate other generator	acuvili	:5.		If "Yes", mark each that applies.
Y 🗖 N 🗖 d. United	d States Importer of Haza	rdous V	Vaste		 a. Small Quantity On-site Burner Exemption
Y □ N □ e. Mixed	Waste (hazardous and r	adioacti	ve) Generator		□ b. Smelting, Melting, and Refining Furnace Exemption
	5			Y 🗆 N 🗅 6	. Underground injection Control
B. Universal Waste	Activities			1917	sed Oil Activities
VDND4 Lorge Ouen	tite Handler of Universa	LMasta	/accumulate	Ma	ark all boxes that apply.
Y□N□1. Large Quant 5,000 kg or i	nore) [refer to your Sta		/-	Y N 1.	Used Oil Transporter
	hat is regulated]. Indic				If "Yes", mark each that applies.
, , , , , , , , , , , , , , , , , , , 	ated and/or accumulate	ed at yo	ur site. If "Yes",		□ a. Transporter □ b. Transfer Facility
mark all box	es that apply: Ge	nerate	Accumulate		b. Transier racing
1			<u></u>	Y 🗆 N 🗆 2.	Used Oil Processor and/or Re-refiner
a. Batteries					If "Yes", mark each that applies.
b. Pesticides					□ a. Processor□ b. Re-refiner
c. Thermostat	S			a a second or a stand live	
d. Lamps				Y 🗆 N 🗆 3.	Off-Specification Used Oil Burner
e. Other (spec	ify)			Y 🗆 N 🗆 4.	Used Oil Fuel Marketer
f. Other (spec	ify)				If "Yes", mark each that applies. ☐ a. Marketer Who Directs Shipment of
g. Other (spec	ify)				Off-Specification Used Oil to Off-Specification Used Oil Burner
Y□N□2. Destination	Facility for Universal W	aste			 □ b. Marketer Who First Claims the Used Oil Meets the Specifications

Note: A hazardous waste permit may be required for this activity.

11. Description	of Hazardous Was	tes (See instructio	ns on page 21.)		OND#. 2000 002.	8 Expires 1/31/20
handled at		in the order they are			of the Federal hazan 01, D003, F007, U112	ALC: U.S.
D008	* :					
hazardous v		our site. List them in			ne waste codes of the	
***************************************					,	
						-
2 Comments (6	See instructions or	nogo 24)				*
Comments (s	see instructions or	r page 21.)				
				·		
				The same promotion for the same		
				=		
	-		×			2
3						
					To the a Surger constant and the surger	,
	*					
accordance with my inquiry of the ormation submitte nalties for submit	a system designed a person or persons ed is, to the best of ting false informationardous Waste Part A	to assure that qualif who manage the sy my knowledge and t n, including the pos	ied personnel prope stem, or those perso pelief, true, accurate sibility of fine and im	rly gather and evaluons directly respons , and complete. I ar prisonment for know	ared under my directinate the information solid interest in a second in a ware that there are wing violations. (see 40 CFR 270.10	ubmitted. Based information, the e significant
gnature of opera	ator, owner, or an	Name and Offic	ial Title (type or pr	int)	/	Date Signed (mm/dd/yyyy)
1. Milan	M	RICHAPED 1	MARCEL -	Maria 14/C	OPSTRUCTION	- 3/27/6

RCRARep Handler Detail Report

Report run on: March 29, 2006 9:58 AM

Facility Information

Name/ID, Location / Activity Location, GPRA

Dist Notified SNC Regulated Activity

LOCKHEED MARTIN CORPORATION

1 OK

T.G

NYR000043521 1111 MARCUS AVE, LAKE SUCCESS NY

Extract Flag

All data for this Handler is released to the Public (except any enforcement-sensitive CME data)
Activity Location

Handler Module Data for NY State only

Other Site Name

01/01/01 99 Biennial 02/26/98 97 Biennial LOCKHEED MARTIN CORP ES&H

т О

LOCKHEED MARTIN CORP

Location Address

05/22/02 01 Biennial

1111 MARCUS AVE

NASSAU

(NY059)

LAKE SUCCESS, NY 11042 State District: NYSDEC R1

Land Type: X (X)

01/01/01 99 Biennial

365 LAKEVILLE RD

NASSAU

(NY059)

GREAT NECK, NY 110201696 State District: NYSDEC R1

Land Type: U (U)

02/26/98 97 Biennial

UNION TURNPIKE & LAKEVILLE RD

NASSAU

(NY059)

NORTH HEMPSTEAD, NY 110400000

State District: NYSDEC R1

Land Type: U (U)

08/12/97 Notification

UNION TNPK & LAKEVILLE RD

NASSAU

(NY059)

NORTH HEMPSTEAD, NY 11040 State District: NYSDEC R1 Land Type: Private (P)

North American Industrial Classification (NAICS)

05/22/02 01 Biennial 56291

56291 Remediation Services

Mailing Address

05/22/02 01 Biennial

88 DURYEA RD

MELVILLE, NY 11747

01/01/01 99 Biennial

100 S CHARLES ST STE 1400

BALTIMORE, MD 212011696

02/26/98 97 Biennial

2550 N HOLLYWOOD WAY 3RD FLOOR

BURBANK, CA 915050000

08/12/97 Notification

2550 N HOLLYWOOD WAY SUITE 301

BURBANK, CA 91505

Contact